

IN THE CLAIMS:

Please amend the claims as follows. This listing of the claims will replace all prior versions, and listings, of claims in the application:

1-13. (Canceled)

14. (Previously Presented) A connector device for the production of an electrical connection between a mains cable and a cable harness in an electrical device, especially a household appliance, comprising a first plug-in connector including connection elements coupleable to the cable harness, the connection elements effecting a detachable mechanical and electrical connection between the first plug-in connector and the cable harness, and a second plug-in connector for establishing a detachable mechanical and electrical connection to the mains cable, wherein the second plug-in connector is provided for a plurality of different mains cables and has an identical connector configuration for each of the different mains cables.

15. (Previously Presented) The connector device according to claim 14, wherein at least the second plug-in connector includes structure that after plugging together with the connector contact plug of the mains cable protects the second plug-in connector from penetration of dripping or splashed water.

16. (Previously Presented) The connector device according to claim 14, wherein the connector device comprises an interference suppression filter, and wherein the housing of the connector device is constructed to detachably receive the interference suppression filter.

17. (Previously Presented) The connector device according to claim 16, wherein the detachable receiver is formed by at least one plug connection constructed in the housing.

18. (Previously Presented) The connector device according to claim 16, wherein the plug connection forms a plug contact which takes over the electrical contacting of the interference suppression filter in addition to the mechanical holding thereof.

19. (Previously Presented) The connector device according to claim 16, wherein the interference suppression filter has a charge storage device.

20. (Previously Presented) The connector device according to claim 16, wherein the interference suppression filter has an inductance.

21. (Previously Presented) The connector device according to claim 20, wherein conductor tracks for producing the electrical connection between the mains cable and the cable harness are provided therein which can be separated by means of a separating device for breaking the electrical connection.

22. (Previously Presented) The connector device according to claim 20, wherein the interference suppression filter has a discharging resistor.

23. (Previously Presented) The connector device according to claim 14, wherein the first plug-in connector is a group plug with a plurality of contact elements.

24. (Currently Amended) A connection system comprising:

 a plurality of different mains cables each having a differently configured mains contact plug; and

 a connector device for the production of an electrical connection between a ~~any of the plurality of mains cable-cables~~ and a cable harness in an electrical device, especially a household appliance, the connector device comprising a first plug-in connector including connection elements coupleable to the cable harness, the connection elements effecting a detachable mechanical

and electrical connection to the cable harness of the electrical device, and a second plug-in connector establishing a detachable mechanical and electrical connection to ~~the~~ any of the mains cablecables, wherein the second plug-in connector is provided for ~~a~~ the plurality of different mains cables and has an identical connector configuration for each of the different mains cables, and wherein each of the plurality of mains cable-cable-havingcables has a corresponding connector contact plug with an identical configuration regardless of the design of the mains contact plug and comprising a cable harness whose plurality of electrical conductors can be connected to the connector device by means of a single plug-in contact connection.

25-26. (Canceled)